

App. No. 09/862,390
Amendment dated April 8, 2005
Reply to Final Office Action of February 23, 2005

Amendments to the Claims

Please amend the claims as follows:

1. (currently amended) A method for providing shortcuts in a mobile electronic device, the method comprising:

- providing a shortcut data store configurable to contain shortcuts to a plurality of targets, wherein the shortcut data store comprises more than one type of target;
- monitoring a user's input to the mobile electronic device;
- determining whether the user's input is a shortcut input, wherein the shortcut input comprises a tag that identifies information in a data store;
- if the user's input is a shortcut input, determining a target of the user's input, wherein the target corresponds to the tag; ~~and~~
- executing the shortcut using the information identified by the tag corresponding to the target, wherein the shortcut is mapped to a predetermined state of an application associated with the determined target and the determined target is one of the plurality of targets; and
- accessing the application at the predetermined state.

2. (previously presented) The method of Claim 1, wherein the types of targets include at least one selected from a group comprising: telephone numbers, email addresses, uniform resource locators (URLs), and contact cards.

Claims 3-5 (Cancelled)

6. (previously presented) The method of Claim 1, wherein the shortcut input comprises more than one type.

7. (previously presented) The method of Claim 6, wherein the types of shortcut input include at least one selected from a group comprising: a speed dial input, a voice input, a menu item selection input, and an icon selection input.

Claims 8-10 (Cancelled)

App. No. 09/862,390

Amendment dated April 8, 2005

Reply to Final Office Action of February 23, 2005

11. (currently amended) A computer-readable medium having computer-executable instructions for performing steps comprising:

providing a shortcut data store configurable to contain shortcuts to a plurality of targets, wherein the shortcut data store comprises more than one type of target;

monitoring a user's input to the mobile electronic device;

determining whether the user's input is a shortcut input, wherein the shortcut input comprises a tag that identifies information in a data store;

if the user's input is a shortcut input, determining a target of the user's input, wherein the target corresponds to the tag; and

executing the shortcut using the information identified by the tag corresponding to the target, wherein the shortcut is mapped to a predetermined state of an application associated with the determined target and the determined target is one of the plurality of targets; and
accessing the application at the predetermined state.

12. (previously presented) The computer-readable medium of Claim 11, wherein the types of targets include at least one selected from a group comprising: telephone numbers, email addresses, URLs, and contact cards.

Claims 13-15 (Cancelled)

16. (previously presented) The computer-readable medium of Claim 11, wherein the shortcut input comprises more than one type.

17. (previously presented) The computer-readable medium of Claim 16, wherein the types of shortcut input include at least one selected from a group comprising: a speed dial input, a voice input, a menu item selection input, and an icon selection input.

Claims 18-20 (Cancelled)

App. No. 09/862,390

Amendment dated April 8, 2005

Reply to Final Office Action of February 23, 2005

21. (currently amended) A method for providing shortcuts in a mobile electronic device, the method comprising:

providing a shortcut data store configurable to contain shortcuts to a plurality of targets, wherein the targets comprise content data;

monitoring a user's input to the mobile electronic device;

determining whether the user's input is a shortcut input, wherein the shortcut input comprises a tag that identifies information in a data store;

if the user's input is a shortcut input, determining a target of the user's input, wherein the target corresponds to the tag; and

executing the shortcut using the information identified by the tag corresponding to the target, wherein the shortcut is mapped to a predetermined state of an application associated with the determined target and the determined target is one of the plurality of targets; and
accessing the application at the predetermined state.

22. (previously presented) The method of Claim 21, wherein the content data includes at least one selected from a group comprising: a telephone number, an email address, a URLs, and a contact card.

Claims 23-25 (Cancelled)

26. (previously presented) The method of Claim 21, wherein the shortcut input comprises more than one type.

27. (previously presented) The method of Claim 26, wherein the types of shortcut input include at least one selected from a group comprising: a speed dial input, a voice input, a menu item selection input, and an icon selection input.

Claims 28-30 (Cancelled)

31. (currently amended) A mobile electronic device having a shortcut data store, comprising:

App. No. 09/862,390
Amendment dated April 8, 2005
Reply to Final Office Action of February 23, 2005

means for providing shortcuts to a plurality of targets in the shortcut data store, wherein the shortcut data store more than one type of target;

means for monitoring a user's input to the mobile electronic device;

means for determining whether the user's input is a shortcut input, wherein the shortcut input comprises a tag that identifies information in a data store;

means for determining a target of the user's input if the user's input is a shortcut input, wherein the target corresponds to the tag; and

means for executing the shortcut using the information identified by the tag corresponding to the target, wherein the shortcut is mapped to a predetermined state of an application associated with the determined target and the determined target is one of the plurality of targets; and

means for accessing the application at the predetermined state.

32. (currently amended) A mobile electronic device having a shortcut data store, comprising:

means for providing shortcuts to a plurality of targets in the shortcut data store, wherein the targets comprise content data;

means for monitoring a user's input to the mobile electronic device;

means for determining whether the user's input is a shortcut input, wherein the shortcut input comprises a tag that identifies information in a data store;

means for determining a target of the user's input if the user's input is a shortcut input, wherein the target corresponds to the tag; and

means for executing the shortcut using the information identified by the tag corresponding to the target, wherein the shortcut is mapped to a predetermined state of an application associated with the determined target and the determined target is one of the plurality of targets; and

means for accessing the application at the predetermined state.

33. (currently amended) A computer-readable medium in a mobile electronic device having a display unit, the computer-readable medium having computer-executable components, comprising:

App. No. 09/862,390

Amendment dated April 8, 2005

Reply to Final Office Action of February 23, 2005

a shortcut data store comprising shortcuts to a plurality of targets, wherein the shortcut data store comprises more than one type of target;

an application; and

an operating system coupled to the display unit, the application and the shortcut datastore, wherein the operating system is configured to:

monitor a user's input to the mobile electronic device,

determine whether the user's input is a shortcut input, wherein the shortcut input comprises a tag that identifies information in a data store,

determine a target of the user's input when the user's input is a shortcut input, wherein the target corresponds to the tag, and

execute the shortcut using the information identified by the tag corresponding to the target, wherein the shortcut is mapped to a predetermined state of an application associated with the determined target and the determined target is one of the plurality of targets, and access the application at the predetermined state.